

INFORMATION DISCLOSURE CITATION <small>(Use several sheets if necessary)</small> <i>FEB 04 2005</i>				Docket Number (Optional) 17496		Application Number 10/799,797	
				Applicant(s) Jane Ellen Visvader et al.			
				Filing Date March 12, 2004		Group Art Unit 1636	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES
W		WO 02/40716 A2	5/23/02	PCT			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
W	Visvader, Jane E., et al., "The LIM domain gene <i>LMO4</i> inhibits differentiation mammary epithelial cells <i>in vitro</i> and is overexpressed in breast cancer", Proceedings of the National Academy of Sciences (2001), Vol. 98, No. 25, pp. 14452-14457						
W	Kenny, Darryn A., et al., "Identification and characterization of <i>LMO4</i> , an LMO gene with a novel pattern of expression during embryogenesis", Proceedings of the National Academy of Sciences (1998), Vol. 95, pp. 11257-11262						
W	Sugihara, Tod M., et al., "Mouse Deformed epidermal autoregulatory factor 1 recruits a LIM domain factor, LMO-4, and CLIM coregulators", Proceedings of the National Academy of Sciences (1998), Vol. 95, pp. 15418-15423						
W	Grutz, G., et al., "Identification of the <i>LMO4</i> gene encoding an interaction partner of the LIM-binding protein LDB1/NLII: a candidate for displacement by LMO proteins in T cell acute leukemia", Oncogene (1998), Vol. 17, pp. 2799-2803						
W	Tse, Eric, et al., "Characterization of the <i>Lmo4</i> gene encoding a LIM-only protein: genomic organization and comparative chromosomal mapping", Mammalian Genome (1999), Vol. 10, pp. 1089-1094						
EXAMINER <i>[Signature]</i>			DATE CONSIDERED <i>1-6-06</i>				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							